

(19)



JAPANESE PATENT OFFICE

PATENT ABSTRACTS OF JAPAN

(11) Publication number: **07266517 A**

(43) Date of publication of application: **17.10.95**

(51) Int. Cl.

B32B 27/32
B29C 47/06
B29C 49/04
B29C 49/22

(21) Application number: **06064148**

(22) Date of filing: **31.03.94**

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(54) **MOISTUREPROOF MULTILAYERED EXTRUSION
STRUCTURE AND MOISTUREPROOF
MULTILAYERED CONTAINER USING THE SAME**

(57) Abstract:

PURPOSE: To provide a multilayered extrusion structure and a multilayered container excellent in impact resistance, having moistureproof properties more excellent than those of a conventional structure composed of a polyolefin resin such as polypropylene and

excellent in moistureproof oxygen barrier properties.

CONSTITUTION: A moistureproof multilayered extrusion structure has fundamental resin constitution of at least three layers wherein a polyolefin resin layer containing 5-60mol% of a cyclic olefin component is interposed between polyolefinic resin layers and is excellent in impact resistance. This structure is molded to produce a moistureproof multilayered container.

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